

What is claimed is:

- 1 1. A system comprising:
2 a source containing multimedia data;
3 a browser having a user interface; and
4 a markup language file associated with a script handler and loadable by
5 the browser, the script handler executable to process multimedia data received from the
6 source for presentation to the browser user interface.
- 1 2. The system of claim 1, wherein the markup language file includes a
2 Hypertext Markup Language file.
- 1 3. The system of claim 1, wherein the source includes a compact disc drive.
- 1 4. The system of claim 1, wherein the source includes a digital video disc
2 drive.
- 1 5. The system of claim 1, further comprising a control module adapted to
2 provide an interface to the source.
- 1 6. The system of claim 5, wherein the control module includes an ActiveX
2 component.
- 1 7. The system of claim 1, wherein the browser is capable of interfacing with
2 an ActiveX component.
- 1 8. The system of claim 1, wherein the user interface includes one or more
2 user interface control components, and wherein the script handler is triggered in response
3 to activation of a user interface control component.

1 9. The system of claim 1, wherein the user interface includes one or more
2 user interface display components to display information associated with the multimedia
3 data.

1 10. A system comprising:
2 a source containing audio/video data;
3 a browser having a user interface; and
4 a file associated with predetermined instructions, the file loadable by the
5 browser and the instructions executable to display information associated with the
6 audio/video data in the source.

1 11. The system of claim 10, wherein the displayed information includes a
2 status of the source.

1 12. A method of displaying information associated with multimedia data,
2 comprising:
3 loading a markup language file associated with a script handler;
4 invoking the script handler to create a user interface in a browser; and
5 displaying the information associated with the multimedia data with the
6 user interface in the browser.

1 13. The method of claim 12, further comprising accessing the multimedia data
2 stored in a storage source through a control module.

1 14. The method of claim 13, wherein the control module includes an ActiveX
2 component.

1 15. The method of claim 12, wherein the user interface includes one or more
2 control components, the method further comprising receiving activation of a user
3 interface control component to control a source containing the multimedia data.

1 16. A method of displaying multimedia data, comprising:
2 loading a file into a browser;
3 creating an interface in the browser based on instructions associated with
4 the file;
5 receiving multimedia data from a source; and
6 displaying information associated with the multimedia data in the browser
7 interface.

1 17. The method of claim 16, wherein the file includes a Hypertext Markup
2 Language file.

1 18. The method of claim 16, further comprising accessing the multimedia
2 using a control module.

1 19. The method of claim 18, wherein the control module includes an ActiveX
2 component.

1 20. An article including one or more machine-readable storage media storing
2 instructions for presenting audio/video data, the instructions when executed causing a
3 system to:
4 generate an interface in a browser, wherein the interface is created by a
5 scripted markup language file;
6 receive multimedia data from a source; and
7 display information associated with the multimedia data in the interface of
8 the browser.